KODA

USER'S MANUAL

iBass

Music station For iPods

Made for:
iPod Photo iPod nano
iPod mini
5th Generation iPod with video
4th Generation iPod with click wheel
3rd Generation iPod with touch wheel
and buttons

Made for iPod

Please read the following instructions carefully before connecting, operating or adjusting this product.
Please keep this manual in a convenient place for future reference.

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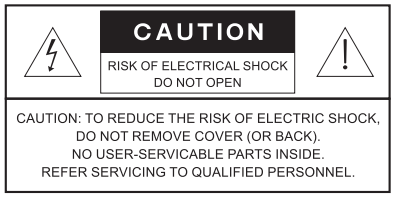
IMPORTANT SAFETY INSTRUCTIONS


CAUTION
RISK OF ELECTRICAL SHOCK
DO NOT OPEN
CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER (OR BACK).
NO USER-SERVICABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED PERSONNEL.

WARNING

To reduce the risk of fire or electrical shock, do not expose the product to rain or moisture.

WARNING

The apparatus should not be exposed to dripping or splashing, and objects filled with liquids. Liquids can cause a failure and/or a fire hazard.

The lightning flash with arrowhead symbol, within an equilateral triangle, alerts the user to the presence of un-insulated dangerous voltage within the system enclosure that may be of sufficient magnitude to constitute a risk of electric shock.

The exclamation point within an equilateral triangle alerts the user to the presence of important operating and maintenance instructions in this owner's guide.

WARNING

No naked flame sources, such as lighted candles, should be placed on the apparatus.

Note

- ✧ This product is intended to be used only with the power supply provided.
- ✧ Where the mains plug is used as the disconnect device, such disconnect device shall remain readily operable.
- ✧ This product must be used in doors, It is neither designed or tested for use outdoors, in recreation vehicles, or on boats.
- ✧ This product conforms to the EMC directive 89/336/EEC and to the Low Voltage Directive 73/23/EEC.

WARNING

- ✧ Keep the remote control battery away from children since batteries are a choke hazard. It may cause a fire or chemical burn if mishandled. Do not recharge, disassemble, heat above 100^0C(212^0 F), or incinerate.
- ✧ Danger of explosion if battery is incorrectly replaced. Replace only with Lithium Cell CR2025, Duracell, Eveready, Energizer, Maxell, Toshiba, lithium battery. Please dispose of used batteries properly, following any local regulations. Do not incinerate.

Important Safety Instructions

1. Read these instructions - for all components before using this product.

2. Keep these instructions - for future reference.

3. Heed all warnings - on the product and in the owner's guide.

4. Follow all instructions.

5. Do not use this apparatus near water or moisture - Do not use this product near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, near a swimming pool, or anywhere else that water or moisture are present.

6. Clean only with a dry cloth - Unplug this product from the Electrical socket before cleaning.

7. Do not block any ventilation openings. Install in accordance with the manufacture's instructions - To ensure reliable operation of the product and to protect it from overheating, put the product in a position and location that will not interfere with its proper ventilation. For example, do not place the product on a bed, sofa, or similar surface that may block the ventilation openings, Do not put it in a built-in system, such as a bookcase or a cabinet that may keep air from flowing through its ventilation openings.

8. Do not install near any heat sources, such as radiators, heat registers, stoves or other apparatus (including amplifiers) that produce heat.

9. Protect the power cord from being walked on or pinched, particularly at plugs, and the point where they exit from the apparatus.

10. Only use attachments/accessories specified by the manufacturer.

11. Refer all servicing to qualified service personnel - Do not attempt to service this product yourself. Opening or removing covers may expose you to dangerous voltages or other hazards.

12. Do not let objects or liquids enter the product - as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock.

13. See product enclosure for safety related markings.

14. Use proper power sources - Plug the product into a proper power source, as described in the operating instructions or as marked on the product.

Information about products that generate electrical noise

If applicable, this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, this is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on , you are encouraged to try to correct the interference by one or more of the following measures:

·Reorient or relocate the receiving antenna.

·Increase the separation between the equipment and receiver.

·Connect the equipment to an outlet on a different circuit than the one to which the receiver is connected.

·Consult the dealer of an experienced radio/TV technician for help.

This product complies with the Canadian ICES-003 Class B specification.

OPERATION INTRODUCTION

Thanks for choosing the **iBass** Music Station. The **iBass** is designed specially to work with your iPod. Just listen to it now!

Box Content

Check the carton for the parts shown in Figure 1.

iBass digital music system	iPod brackets	Remote control and User's manual	Power pack	Power cable and 3.5mm headphone cable

Figure 1: What's included in the carton

Place the **iBass** Music Station on a level surface. The speakers are shielded, which allows the system to be placed near other video displays such as TVs or computer monitors.

Getting Started

Warning: Please do not connect your **iBass** music station's power pack into a wall outlet until all of your connections are made. Also, please turn off your iPod before docking on the **iBass** Music Station.

Placing the correct bracket

To connect your iPod with the **iBass** music station, you will need to choose a correct iPod bracket.

1. check the bottom of each bracket to identify the one that fits your iPod (Figure 2).

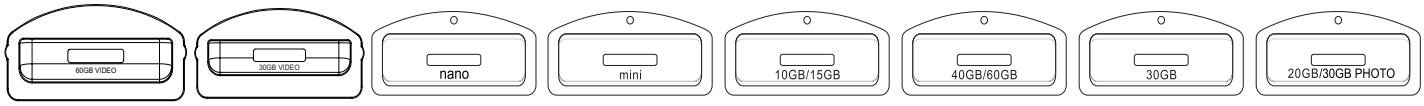


Figure 2: Labels on the eight brackets

2. Place the selected bracket over the dock.
3. Press on both sides of the bracket to ensure it's firmly placed (Figure 3).

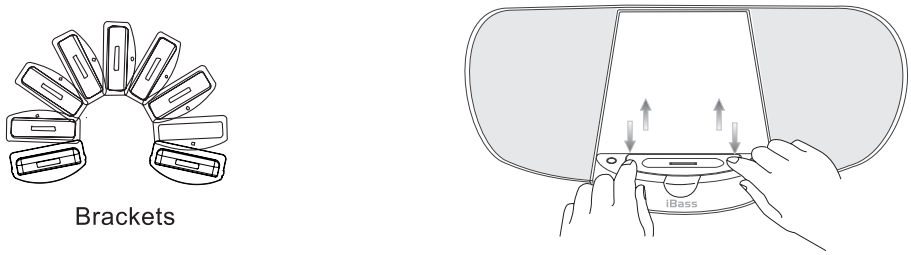


Figure 3: Installing/Removing a bracket

You can remove and replace the brackets with any of the eight provided. This allows you to use this system with iPods of different sizes. To remove, grip the inner part of the bracket and take it out.

After choosing the appropriate bracket, you can dock your iPod to the **iBass** now.

Using 3.5mm headphone jack for connection

For new generation iPods, iPod shuffle, or other portable audio devices, connections can be made using the 3.5mm headphone cable provided with the system. Connect one end of the 3.5mm cable into the headphone jack at the back of the **iBass** ,and the other end to the headphone or line out jack on your portable audio device. (Figure 4-3 and 4-4)

When the 3.5mm cable is used, the infrared remote cannot control your iPod functions and the iPod will not be recharged. For music playback, it is recommended that you adjust the volume of your iPod or audio device to a sufficiently loud level, then adjust the volume of the **iBass** to your desired level.

to adjust the volume of iPod or your audio devices to a sufficiently loud level, then adjust the volume of the **iBass** to your satisfactory level.

Note

iBass will choose 3.5mm jack input as the priority signal source to play. while 3.5mm signal source, and iPod is docked into **iBass** at the same time.

Connecting to the power

After the iPod is docked, or headphone jack is connected with your audio device properly, you can now insert the power pack into a wall outlet. (Figure 4-1 to Figure 4-4)

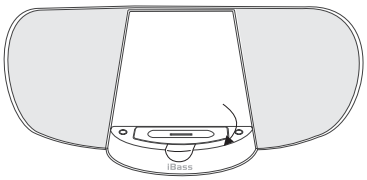


Figure 4-1

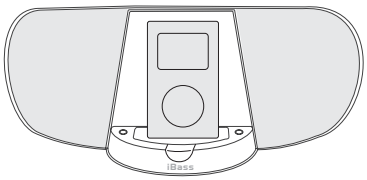


Figure 4-2

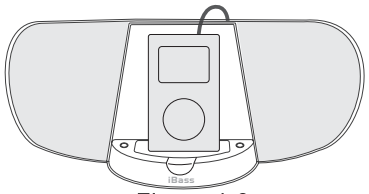


Figure 4-3

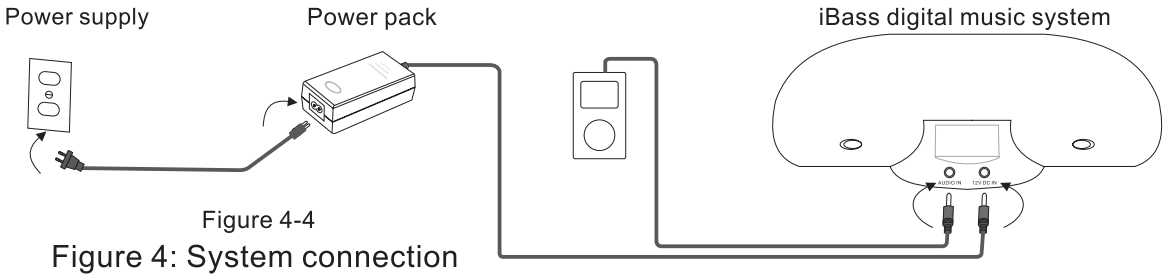


Figure 4-4

Figure 4: System connection

Checking your iPod compatibility

To ensure the infrared remote control to work as expected, your iPod must have the proper or later iPod software version installed.

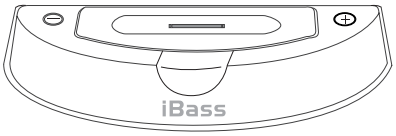
To check your iPod for the software version currently installed, select Settings, About, Version on the iPod display, If upgrade is needed, please visit the website below and follow the instructions there for a free download.

http://www.apple.com/ipod/download/

USING THE SYSTEM

Your **iBass** is power on as soon as you plug it in. You should hear the music immediately. If you do not, please refer to "Troubleshooting" on page 7.

The ⊕ and ⊖ buttons on either side of the dock is the master volume control of the system. Press and hold ⊕ or ⊖ to increase or decrease the volume.



Once your iPod is docked, power is recharged automatically until it's fully charged.

To turn off your system totally, please remove your iPod from the dock, unplug the system from the power supply.

Note

When earphone is plugged into your iPod, sound comes from both the earphone and the system.

Remote Control Functions

To use the remote control, please ensure the battery is installed properly.

1. Press POWER to turn off your system with LED off; press again turn on with LED on.

2. Press MUTE to mute the system; press again or turn volume control to resume.

3. Press ⏯ to pause iPod playing; press again to play.

4. Press ⏮ and ⏭ to track forward and track back respectively. (Press and Hold for rewind & fast forward)

5. Press VOLUME ∧ and VOLUME ∨ to adjust the master volume of the system.

6. Press TREBLE + and TREBLE - to adjust the treble volume.

7. Press BASS + and BASS - to adjust the bass volume.

8. Press BYPASS to bypass the music signal; even you have tuned up your system by adjusting its treble and bass.

More Functions

1. AUTO MEMORY FUNCTION: **iBass** will store your volume and treble and bass setting even it is power off; unless **iBass** is unplugged.
2. AUTO STANDBY: **iBass** will be automatically turned to Standby if the **iBass** is not in use or no signal input for 2 minutes or above. Under STANDBY condition, Battery Recharge function for iPod is still working if it is docked. It stops until it is totally charged. To resume from STANDBY, press any button in remote control (except POWER).

Note

Your iPod navigation controls are fully functional when it is docked in the system except the volume jog wheel. It is only functioned when the iPod is connected via the headphone jack.

Replacing remote control battery

Replace the battery when it stops working, or the control range is minimized. Recommended to use a Lithium Cell CR2025 Duracell, Eveready, Energizer, Maxell, Toshiba lithium battery. To replace, please follow the Figure 5.

Please note that the lighting of the room or battery life can affect the operating range of the

remote control.

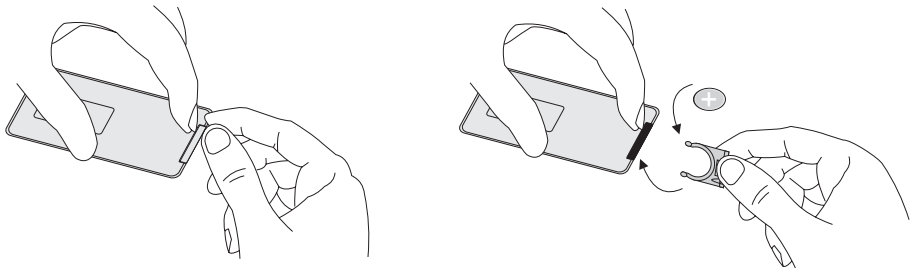


Figure 5: Inserting a new battery

TROUBLESHOOTING

In case of malfunction, please power off the system immediately and check the unit according to following table. If the problem still exists, please contact the dealer or the manufacturer.

Symptom	Problem	Solution
iPod / Audio source is not responding	iPod does not dock properly	- Please ensure proper bracket is placed for your iPod. (Refer to “Placing the correct bracket” on page 4.) - Unplug the iPod from the docking station to see any obstructions in the connector or in your iPod.
	3.5mm stereo cable isn’t connected properly	Connect 3.5mm stereo cable to the audio source. Make sure the signal cable is inserted firmly into the correct jack & is fully connected in the “line-out”, “audio-out”, or the headphone jack on your sound card or other audio source.
No Sound	Power cable is not connected	- Make sure the **iBass** is plugged in and the LED is illuminated. - Press “Play / Pause” button on the remote control to go into playback condition.
	Power isn’t turned on	- Press POWER button on the remote control, if your iPod indicator light is off, please repeat pressing POWER button. - Unplug the power cable for 1 minute, then plug it back to reset the system.
	Volume Level too low	- The volume level might be too low, press “Volume+” button to adjust.
	No playable file on iPod	- Make sure your iPod is on, and a track is selected for playback.
	Mute is on	- **iBass** might be in MUTE condition. Press MUTE again.
	Software compatibility problem	- Make sure your iPod is running with compatible software (refer to "To check for iPod compatibility" on page 5). - Remove your iPod and replace it after few minutes. You may need to do this for few times.

No Sound	Your iPod is not charging	- Make sure the power cable is securely plugged in to a functioning wall socket. The symbol on the small connector is matched with that on rear panel of the **iBass**. Refer to Figure 4.4 on page 5. - Make sure your iPod is firmly seated in the dock.
	After quickly undocking or docking your iPod	- Remove your iPod from the dock, wait for 5 seconds, and return it to the dock. - Unplug the power cable for 1 minute, then plug it back to reset the system.
Remote Control is not functioning properly	iPod does not dock properly.	- Remove your iPod from the dock, wait briefly, then reset it. You may need to do this for few times.
	Remote Control is not pointed toward the infra-red window	- Try the remote from different locations, and see if it works. Strong lighting or other room conditions may cause the problem. - Make sure nothing blocks the infrared (IR) signal path between the remote and your **iBass.** - Wipe off the small red lens on the front end of the remote.
	Low batteries	- Check the remote control battery to make sure the + side is facing up as shown in Figure 5 on page 7. - Replace the remote control battery when low level.
	Software compatibility	- Upgrade software of your iPod. For details, refer to "To check for iPod compatibility" on page 5
Sound distortion	Volume level too high	Press “Volume –“ button to decrease the volume.
	Sound source is distorted	Distortion and noise are easily noticed with high-powered speakers when playing poor quality audio source, esp. WAV and MID files. Try a different audio source such as a music CD or change better quality audio player.
System is not Responding	Mal-operation	- Unplug the power cable. After 1 min, plug it again to reset the system - Please contact customer service about this problem

SPECIFICATIONS

O utput Power (THD10%)	15W×2
Speaker Unit	2.5”x2
Signal to Noise Ratio	≥80dB
Frequency Response	80Hz~20kHz
Rated Load Impedance	4Ω
Power Rating	100-240V~50/60Hz, 0.5A
Power Consumption	40W
Product Dimension (H×W×D)	118×310×145 mm
Net Weight	750g

Notes

1) The specifications listed above are for reference only.

2) The technical specifications of this device are subject to changes without prior notice.

UMA0219E

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